


Written for The Evening Star.
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en route for the frozen regions of the far north. I am going toward the north pole, and to it if that shall prove possible. There will be in my party three Americans besides myself—Prof. Owen B. French who comes

the way of Smith Sound. Even the English have chosen the Greenland route for most of their efforts. But we do not go that way, strewn with wrecks of ships, bleaching bones and dead hopes as it is. We choose, rather, that true highway to the far north carved out of the ice by the influence of the gulf stream in the Norwegian Sea. The same warm waters from the south that give to Norway a comparatively mild climate, with ports open the year round in latitudes, which, in Greenland, are frozen ten or ten months of the year, wash the western shores of the island of Spitzbergen and leave them moderately free of ice, except in midwinter. Nor do we plan to reach the north pole in a ship. The vessel has not yet been built that will sail to the pole, or nearer it than five hundred miles. Navigation to the pole has failed often enough to be abandoned till airships take the place of marine vessels.

After putting the finishing touches upon our outfit at the town of Tromsøe, far to the north in Norway, we fourteen men sail on the 15th of May, for the island of Spitzbergen, which lies to the west of mainland Greenland. There, at Danmark Island, where is a fine harbor, we shall establish our headquarters. At this point we shall be under the shadow of the eightieth parallel of north latitude, that circle high on the map which many indomitable arctic explorers have never reached, and which few have passed. For all but the most

Crossing the Desert of Ice.

We know that the facts are so. We know by no means that we have underrated the difficulties which they present. We know that the pack is anything but tough and uneven; that where the flows and helvels have crashed together during the storms of the preceding autumn and winter, or almost irresistible force has crumpled their margins or upheaved them into what is known as hummocks. We know that the sun, always in the heavens, the power of the stronger and more effective, leads or opens forms in the ice, narrow, sinuous curls and ridges, and the crevasses in our march and the surface of the snow, some more or less covered with slush and water. We know that we shall be troubled with many annoyances, which, in the best of weather, under the sun's rays, will become so tedious as to hinder us to traverse. We do not forget that to wade through this region sweeps the only great current which Dr. Nansen saw—the one he hopes to reach, the current which flows between Spitzbergen and Greenland, round the north-east corner of Labrador until it is finally mingled with the Gulf Stream. It is this current which carries from the very shores of the far north which we hope to penetrate the most treacherous and dangerous encountered by our transatlantic swiftness.

The English Record May Be Beaten.
We do not forget, either, that this current, which Dr. Nansen and Sir Edward Peary made in this direction and by means of a party to ours, as far back as 1875, was carrying his men to the south as fast as they could travel to the north, so that their progress was that which a horse makes on the endless belt of the old-fashioned

Insurance to be placed upon game secured

TRAVELING OVER

immense advantage which we shall enjoy in our summer dash for the pole is that we do not have to go prepared for extremely cold weather. We shall encounter a temperature that is rather too warm than too cold. We shall suffer more from heat than from the brightness of the sun than from frost. The arctic summer is like the summer of the latitude of Washington, Cincinnati and St. Louis, with this striking difference, that the temperature is not too light and a surprisingly equable temperature. In all the time that we are away on this journey we do not expect to see mercury as low as zero, Fahrenheit. It is not that we are not used to it. During the first half of May, just as we are starting upon our work, the average temperature upon our way. After the first of June

...ndly planted, well-equipped, with a base

It is true that we are going provisioned for only 10 days, and should our journey be delayed, we would find ourselves in short of supplies. But there will be no necessity in our equipment to provide against an emergency. We count on a bear which we can kill if it comes along, and when, then, for ice bear have been found so far north in the pack as man has ever seen. An occasional bear would be a great addition to our larder, for he weighs from 200 to 1,000 pounds. There are seal in the water, also, and they are good food. It is not the most appetizing of meat, hungered for by those who have had the opportunity of a sauce which makes the palate ache with satiety. Then there are our dogs, our sledges, and our harnesses, all made of walrus skin and Holland, which it would be useful to lead to the shambles, and which might come in handy in crossing America.

It seems like I am repeating myself, and

Explorer Exploring Expedition. Exploration, valuable additions to man's knowledge of his earth, important scientific observations, possible solution of what is known as the polar problem—these are the only purposes of this expedition, it is a newspaper effort. For the first time, it is a newspaper effort. Every newspaper leader leads an expedition into the arctic. I have always believed that if the north pole were worth covering at all, if the arctic mystery were worth solving, it should be a newspaper man that does it. Who has a better right to solve mysteries, to discover that which man has so long found undiscoverable? The newspaper is the most powerful organ of the American press are proverbial throughout the world. Some of the greatest acts of travel and exploration have been done by newspaper men. It is not to be should be so fortunate as to succeed in a task where so many have failed, none will be more glad than I. I am sure the generous, only newspaper makers of the world, as I am personally concerned, this effort is in line with my profession. It is worthy of the noblest of professions. It does not consist in good fortune and great success in it doing the best one can. I shall at last do my best to give the readers of The Explorer the most complete and accurate of what we are trying to do and how we progress in the effort.

Dispatches From the Farthest North. Not only shall we write the story of our adventures, but we shall illustrate them with photographs that we shall illustrate.

one of the best-known newspaper men in Washington, where he has served for five



Owen B. French.

et a monument there. The manner in which he performed this task attracted the attention, and the correctness of his location of the spot has since been indorsed by Clements R. Markham, president of the Royal Geographical Society and other geographers. Mr. Wellman has for years been a close student of the arctic problem, and last year visited Europe to pursue his investigations and to make preliminary arrangements for this expedition. Mr. Well-

... married.

A black and white portrait of a man with a prominent mustache, wearing a dark suit jacket, a white shirt, and a dark bow tie. The portrait is rendered in a sketchy, woodcut-like style.

in the Kansas City Times.
Father Tihen of Wichita was in town a
day or two ago and told the following
story:

her early, according to request, and was
on upstairs at once. There I laid aside

medically. I thought it was very queer,

But you're married already," I exclaimed. "I can't go through the ceremony again."

ceremony, which, with us, is a sacrament."

r. Spouter—"I am due, my dear, to address the Consolidated Cohorts of the Home

ing and get more working several home
industries I know of would prosper better.
"Stle down, now, and bring up the coal!"